```
FILE 'MEDLINE, EMBASE, BIOSIS, VETU' ENTERED AT 09:24:35 ON 28 JUL 2003
            497 S EQUINE INFLUENZA VIRUS OR EIV
L1
L2
          17912 S A1 AND A2
L3
             15 S L1 AND L2
         286167 S INACTIVAT?
L4
             3 S L3 AND L4
L5
L6
           2403 S EQUINE HERPESVIRUS OR EHV
           184 S L4 AND L6
L7
           1091 S ETHYLENIMINE
L8
Ŀ9
              0 S L7 AND L8
               E MELLENCAMP M/AU
L10
             20 S E5
               E MELLENCAMP MARK/AU
               E MELLENCAMP MARK W/AU
L11
        12204 S KENTUCKY OR KY OR KYA
L12
            29 S L6 AND L1
L13
            118 S L6 AND L11
L14
         286167 S INACTIVAT?
L15
            13 S L13 AND L14
L16
             0 S L8 AND L15
L17
              0 S L13 AND L8
L18
        363988 S VACCIN?
L19
             10 S L15 AND L18
L20
        1201302 S STRAIN
L21
             1 S L11 AND L12
L22
            36 S L13 AND L18
L23
            18 DUP REM L22 (18 DUPLICATES REMOVED)
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L Number	Hits	Search Text	DB	Time stamp
1	1	((equine adj herpesvirus) or EHV) with carbopol	USPAT;	2003/07/28 08:43
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
2	4	((equine adj herpesvirus) or EHV) same carbopol	USPAT;	2003/07/28 08:31
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
3	698	(prime or priming) same (boost or boosting)	USPAT;	2003/07/28 08:32
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
4	12822	parenteral\$2 and intranasal\$2	USPAT;	2003/07/28 08:32
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	ļ
			IBM_TDB	
5	152	((prime or priming) same (boost or boosting)) and	USPAT;	2003/07/28 08:32
		(parenteral\$2 and intranasal\$2)	US-PGPUB;	
1			EPO; JPO;	İ
			DERWENT;	•
			IBM_TDB	
6	804	(equine adj herpesvirus) or EHV	USPAT;	2003/07/28 08:49
			US-PGPUB;	
			EPO; JPO;	
ľ			DERWENT;	
			IBM_TDB	
7	7	(((prime or priming) same (boost or boosting)) and	USPAT;	2003/07/28 08:37
		(parenteral\$2 and intranasal\$2)) and ((equine adj herpesvirus)	US-PGPUB;	
		or EHV)	EPO; JPO;	
		,	DERWENT;	
			IBM_TDB	
8	79	(parenteral\$2 and intranasal\$2) and ((equine adj herpesvirus)	USPAT;	2003/07/28 08:37
		ör EHV)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
10	5	((equine adj herpesvirus) or EHV) with parenteral\$2 and	USPAT;	2003/07/28 08:38
		intranasal\$2	US-PGPUB;	
1		, and the second	EPO; JPO;	
İ			DERWENT;	
1			IBM_TDB	
9	6	((equine adj herpesvirus) or EHV) same parenteral\$2 and	USPAT;	2003/07/28 08:42
		intranasal\$2	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
11	0	((equine adj herpesvirus) or EHV) same prime and boost	USPAT;	2003/07/28 08:42
			US-PGPUB;	
			EPO; JPO;	İ
			DERWENT;	
			IBM_TDB	
12	0	((equine adj herpesvirus) or EHV) same ((prime or priming)	USPAT;	2003/07/28 08:44
		and (boost or boosting))	US-PGPUB;	
		.	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
13	698	(prime or priming) same (boost or boosting)	USPAT;	2003/07/28 08:44
		,	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
1			IBM_TDB	1

15	7	(parenteral\$2 and intranasal\$2) and (((equine adj herpesvirus)	USPAT;	2003/07/28 08:44
		or EHV) and ((prime or priming) same (boost or boosting)))	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
14	19	((equine adj herpesvirus) or EHV) and ((prime or priming)	USPAT;	2003/07/28 08:44
		same (boost or boosting))	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
10		//accianadi bassasia Nas FINA site anatomicin	IBM_TDB	2002/07/20 00:40
16	0	((equine adj herpesvirus) or EHV) with gentamicin	USPAT;	2003/07/28 08:49
	}		US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM_TDB	-
17	1	((equine adj herpesvirus) or EHV) same gentamicin	USPAT;	2003/07/28 08:52
''	'	((equilie adjitierpesvirus) or Erry) same gentamicin	US-PGPUB;	2003/01/20 00.32
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
18	51	((equine adj herpesvirus) or EHV) same (kentucky or Ky or	USPAT;	2003/07/28 08:52
10	"	KyA)	US-PGPUB;	2000/01/20 00:02
			EPO; JPO;	
			DERWENT:	
			IBM TDB	
19	83806	inactivat\$3	USPAT;	2003/07/28 08:52
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
21	2	(((equine adj herpesvirus) or EHV) same (kentucky or Ky or	USPAT;	2003/07/28 08:52
	•	KyA)) same inactivat\$3	US-PGPUB;	
	i		EPO; JPO;	
	ŀ		DERWENT;	
			IBM_TDB	
20	43	(((equine adj herpesvirus) or EHV) same (kentucky or Ky or	USPAT;	2003/07/28 08:53
ļ		KyA)) and inactivat\$3	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
22	43403	vaccine	IBM_TDB USPAT;	2003/07/28 08:53
22	43403	Vaccine	US-PGPUB;	2003/07/20 00.55
	į		EPO; JPO;	
			DERWENT;	
			IBM_TDB	
24	4124	\$6ethylenimine	USPAT:	2003/07/28 08:54
		,	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
25	1	((((equine adj herpesvirus) or EHV) same (kentucky or Ky or	USPAT;	2003/07/28 08:54
		KyA)) and vaccine) and \$6ethylenimine	US-PGPUB;	
		· · · · · · · · · · · · · · · · · · ·	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
23	51	(((equine adj herpesvirus) or EHV) same (kentucky or Ky or	USPAT;	2003/07/28 09:03
		KyA)) and vaccine	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
0.7			IBM_TDB	0000/07/00 00 00
27	9	inactivat\$3 and ((EIV or equine adj influenza adj virus) with A1	USPAT;	2003/07/28 09:06
		with A2)	US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM_TDB	
	L	L	סטו ואוטי	l

28	66	EHV-4	USPAT;	2003/07/28 09:07
20	00		US-PGPUB;	2000/01/20 03.01
1			EPO; JPO;	
			DERWENT;	
			IBM TDB	
29	50	inactivat\$3 and EHV-4	USPAT:	2003/07/28 09:07
29	30	iliactivatęs and Eliv-4	US-PGPUB;	2000/01/20 00:01
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
30	15	inactivat\$3 same EHV-4	USPAT;	2003/07/28 09:07
30	'5	machivatipo Same Entra	US-PGPUB:	2000/01/20 00:01
İ			EPO; JPO;	
			DERWENT;	
			IBM TDB	
26	10	(EIV or equine adj influenza adj virus) with A1 with A2	USPAT;	2003/07/28 09:10
		(2.7 5.7 544 5.3)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
31	14	(EIV or equine adj influenza adj virus) same inactivat\$3	USPAT;	2003/07/28 09:16
		(=	US-PGPUB;	
1			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
32	l 0	(EIV or equine adj influenza adj virus) same ethylenimine	USPAT;	2003/07/28 09:11
		*	US-PGPUB;	
		*	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
33	3	(EIV or equine adj influenza adj virus) and ethylenimine	USPAT;	2003/07/28 09:11
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
34	109	(EIV or equine adj influenza adj virus) and inactivat\$3	USPAT;	2003/07/28 09:17
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	